[Fig. 34]

ELECTRIC FIELD SHIELDING CHARACTERISTIC (KEC METHOD) DUE
TO IMPROVEMENT OF CONDUCTIVITY

[Fig. 35]

MAGNETIC FIELD SHIELDING CHARACTERISTIC (KEC METHOD) DUE
TO IMPROVEMENT OF CONDUCTIVITY

[Fig. 36]

SHIELDING PERFORMANCE DUE TO IMPROVEMENT OF CONDUCTIVITY

(dB)

FREQUENCY (GHz)

[Fig. 37]

SHIELDING PERFORMANCE DUE TO IMPROVEMENT OF CONDUCTIVITY

(dB)

FREQUENCY (GHz)

[Fig. 38]

RETURN LOSS DUE TO IMPROVEMENT OF ELECTROMAGNETIC

ABSORPTION BY MOLECULAR VIBRATION (dB)

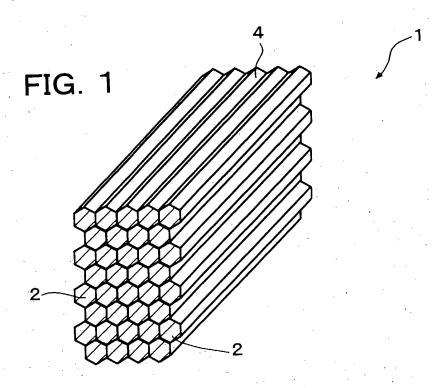
FREQUENCY (GHz)

[Fig. 39]

RETURN LOSS DUE TO IMPROVEMENT OF ELECTROMAGNETIC

ABSORPTION BY MOLECULAR VIBRATION (dB)

FREQUENCY (GHz)



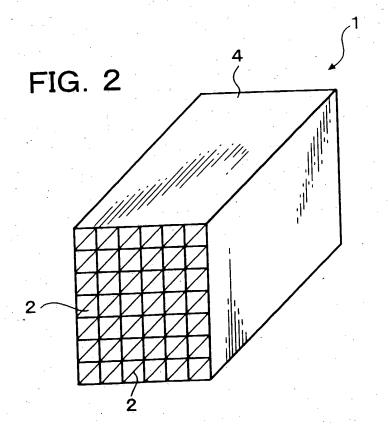


FIG. 3

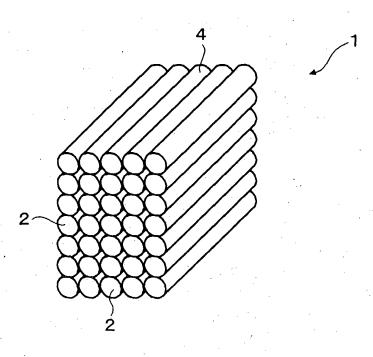
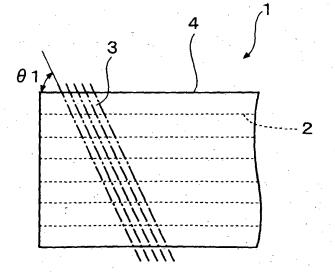


FIG. 4



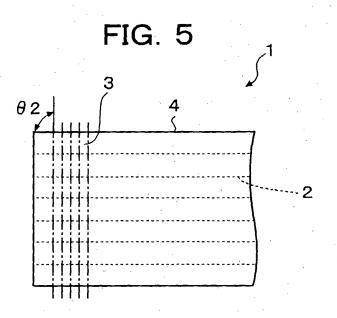
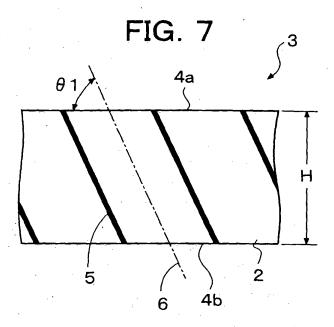
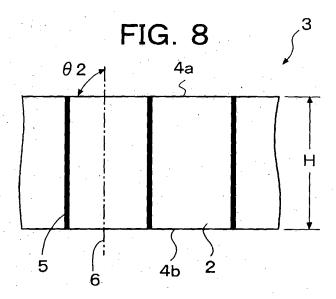
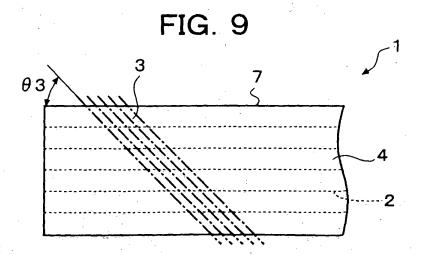
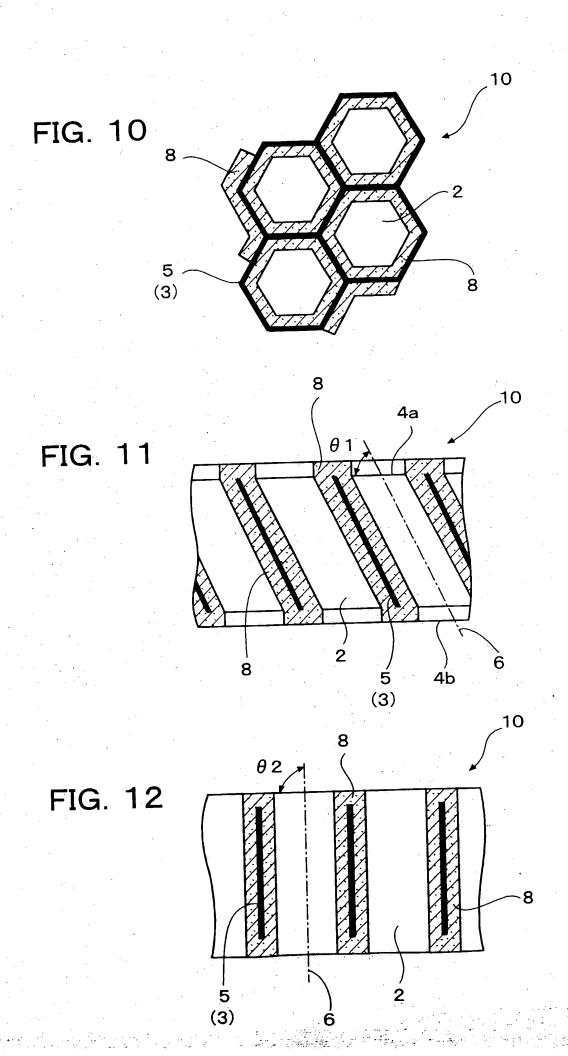


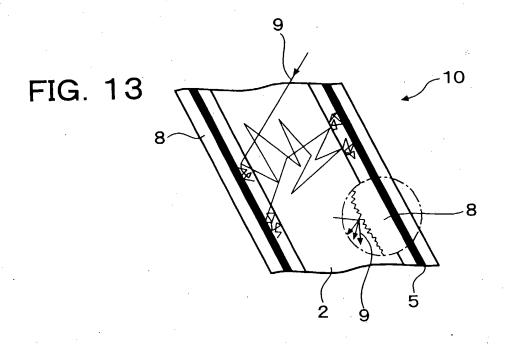
FIG. 6











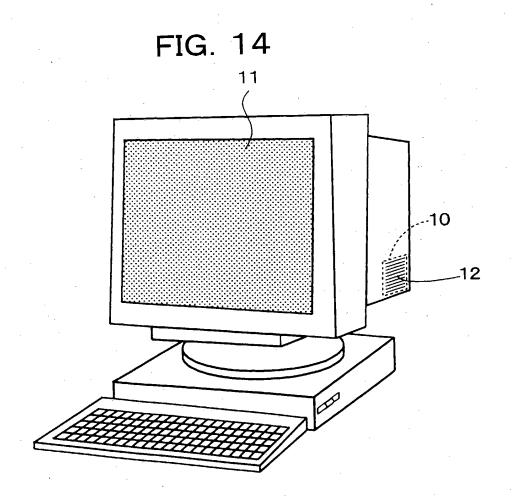


FIG. 15

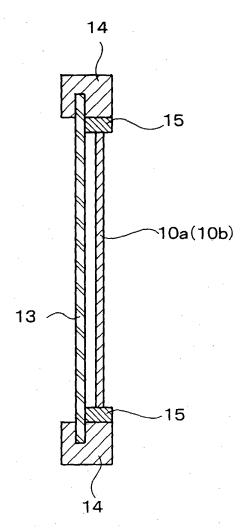


FIG. 16

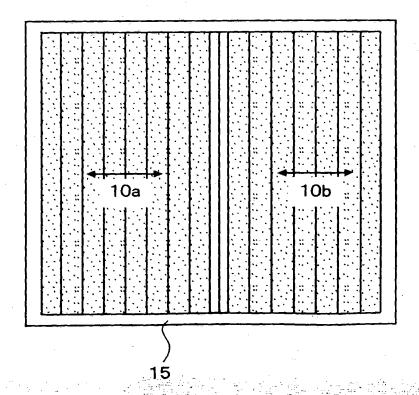


FIG. 17

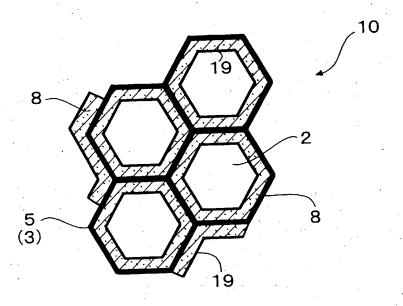
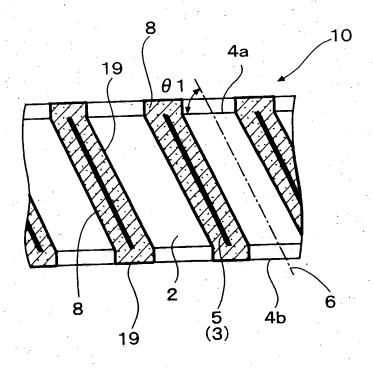
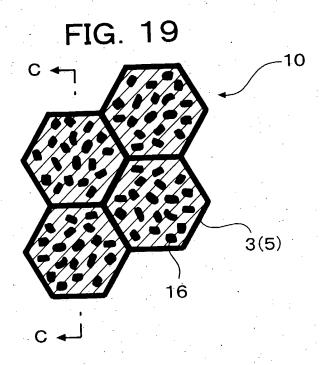
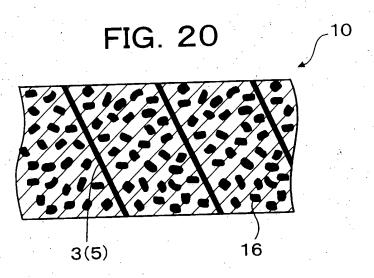
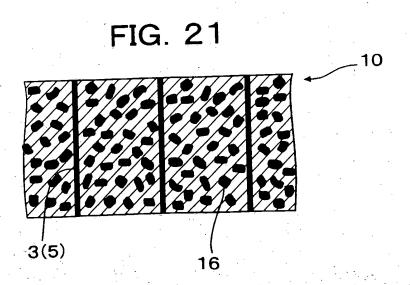


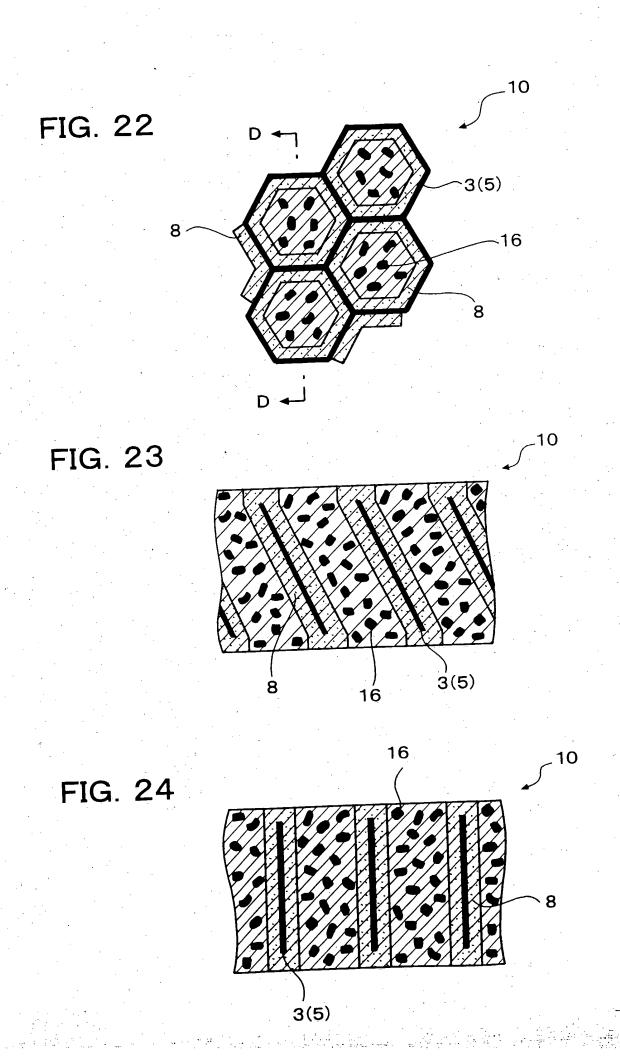
FIG. 18

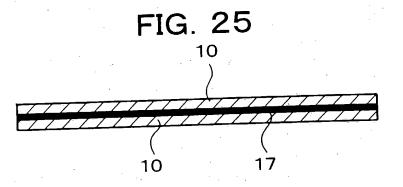


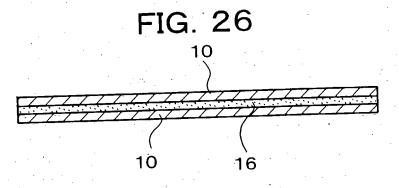


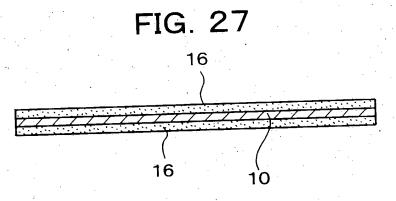












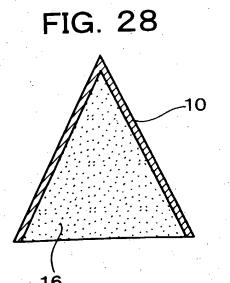


FIG. 29

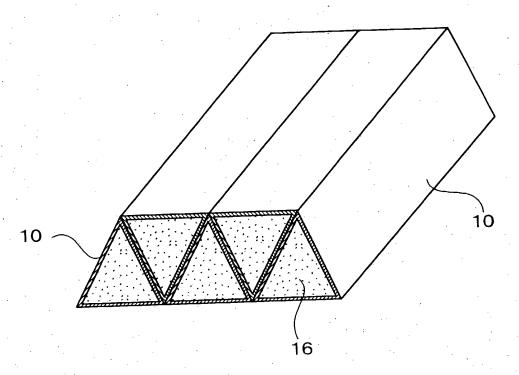


FIG. 30

FIG. 31

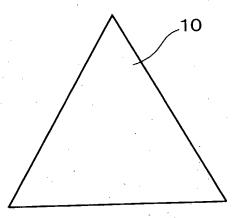


FIG. 32

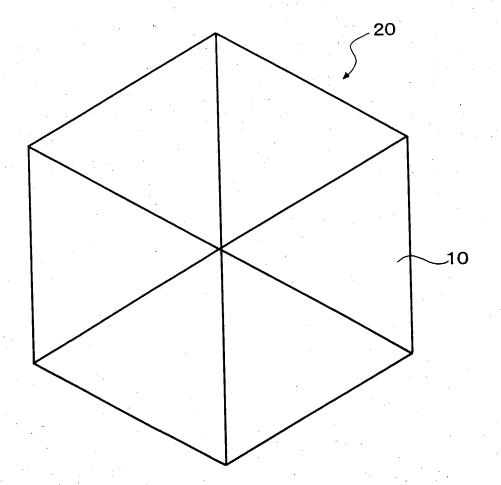
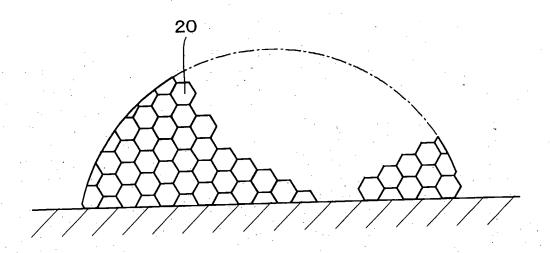
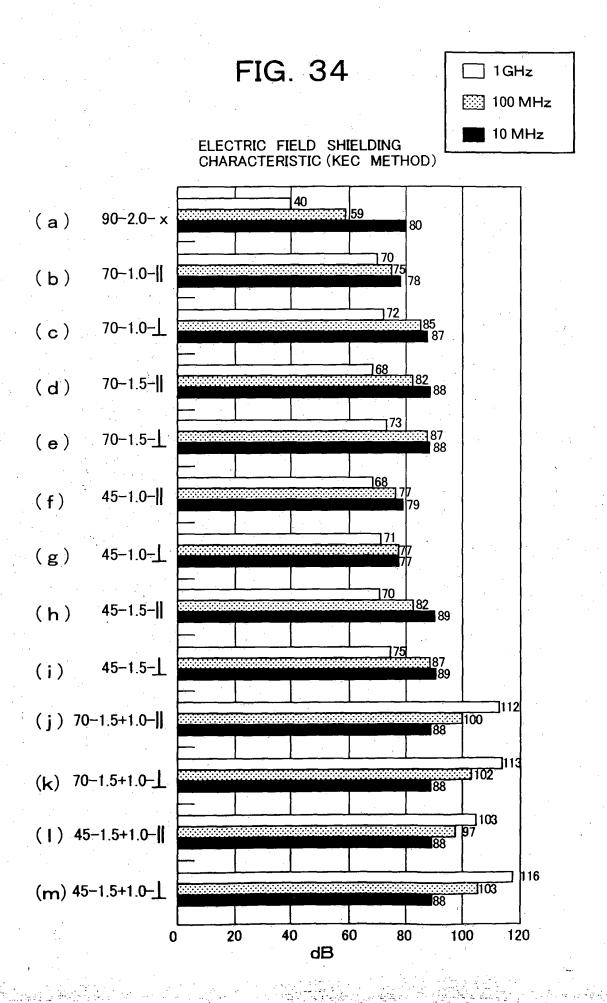
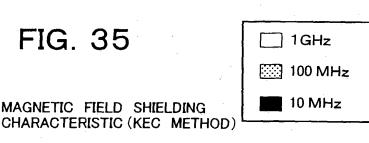
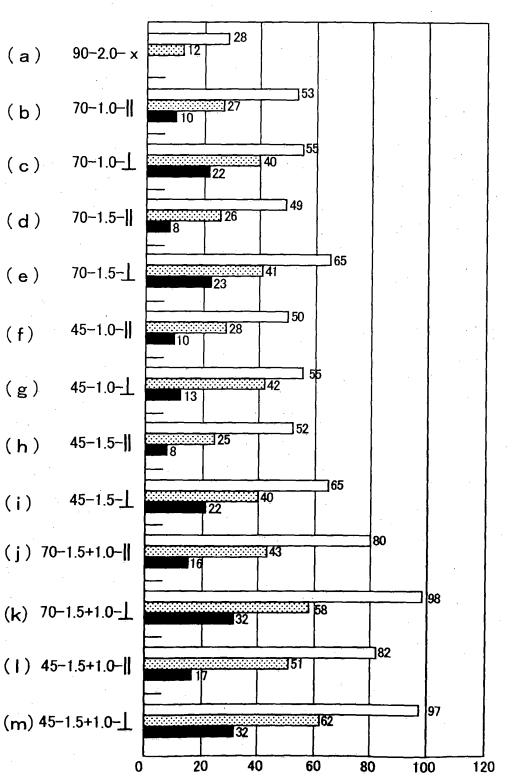


FIG. 33









dB

FIG. 36

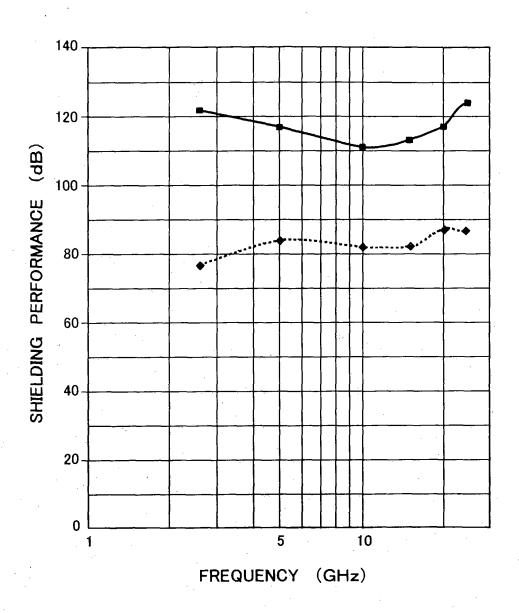
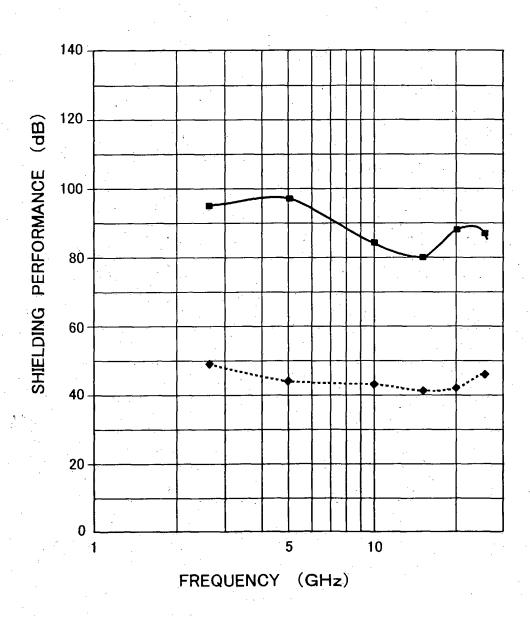


FIG. 37



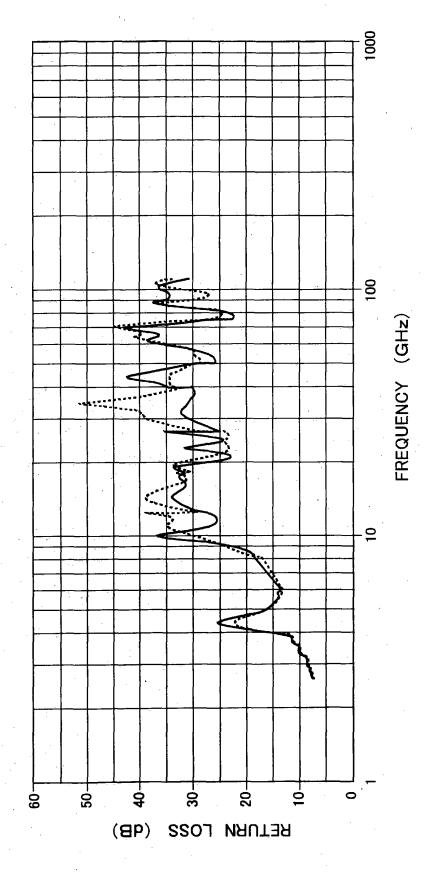


FIG. 38

